

The **University of Central Florida** is focused on increasing the prominence of its Civil, Environmental and Construction Engineering Department by pursuing a **world-class hydro-environmental engineering cluster**. Hydro-environmental engineering incorporates impacts of climate change, sustainable ecosystems analysis, renewable energy, surface and ground water modeling, environmental process engineering and green environmental infrastructure. UCF is well positioned to meet these hydro-environmental engineering challenges and research opportunities.

Applications are invited for

Multiple Hydro-Environmental Engineering Faculty Positions

in the **Department of Civil, Environmental and Construction Engineering** (<http://www.cece.ucf.edu>). These are all entry-level tenure-line positions. Applicants must have a Ph.D. in a field directly related to water resources or environmental engineering/science. All successful applicants will demonstrate a capability both to teach and perform research at the highest levels. Successful candidates must have a record of significant research accomplishments in hydro-environmental engineering (e.g., climate change impacts, sustainable ecosystems analysis, renewable energy, surface and ground water modeling, environmental process engineering or green environmental infrastructure.)

Please submit the following application material in electronic format (pdf only) to www.jobswithucf.com/applicants/Central?quickFind=74398: a signed cover letter, curriculum vitae, the names and contact information of three professional references, and a brief statement outlining your research vision, teaching interests and experience. Review of applications will begin as they are received and will continue until the positions are filled. Questions regarding this search may be directed to cecesearch@mail.ucf.edu; note that applications are not accepted at this address. The University of Central Florida is an equal opportunity, equal access, and affirmative action employer.

Located in the Orlando Metropolitan area, UCF is **the third largest university** in the U.S. and has been making an impact since the first classes were offered in 1968. Our department faculty have consistently demonstrated success in obtaining federal funding and producing doctoral graduates. The Fall 2009 freshmen class has an average high school GPA of 3.8 and SAT score of 1225. This class also includes 55 National Merit Scholars, a total that ranks UCF among the top 50 universities in the nation. A unique opportunity exists to build hydro-environmental engineering research collaborations with UCF's **new Medical School**. We encourage you to learn more about UCF at <http://www.ucf.edu/> and our College of Engineering and Computer Science at <http://www.cecs.ucf.edu>.

